6

SHEET 1 OF 1

Substitute for form 1449A/PTO

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

ATTORNEY'S DKT NO.
032751-070

APPLICATION NO.
Unassign d

APPLICANT
Cécile CHARTIER et al.

FILING DATE
August 27, 2001

APPLICATION NO.
Unassign d

					9/0	
· ×	*		U.S. PATENT DOCUMENTS			
	U.S. Patent D	ocument			,	•
Examiner Initials	Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document		Date of Publication (MM-DD-YYYY)	
-MYX	5,585,362	5,585,362 A Wilson et al.		12-17-1	12-17-1996	
		F	DREIGN PATENT DOCUMENTS	,		
	Foreign Patent Document			· · · · · · · · · · · · · · · · · · ·		
Examiner		Kind Code		Date of Publication	Transl	ation
Initials	Number	(if known)	Country	(MM-DD-YYYY)	Yes	no
VIID	WO 95/03400	A1	PCT	02-02-1995	$\perp$	
1117	WO 94/26914	A1	PCT	11-24-1994		
		NON F	ATENT LITERATURE DOCUMENT	<b>S</b>		- N
Examiner			r (in CAPITAL LETTERS), title of the article			-A-s
Initials	item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.					
WH	KETNER et al., "Efficient Manipulation of the Human Adenovirus Genome as an Efficious Yeast Artificial Chromosome Clone", <i>Proceedings of the National Academy of Sciences</i> , 1994, pp.6186-90, Vol. 91, no. 13, Washington, D.C.					
ĺ	DEGRYSE, "Evaluation of Escherichia Coli recBC sbcBC Mutants for Cloning by Recombination in Vivo", <i>Journal of Biotechnology</i> , 1995, pp. 181-87, Vol. 39, no. 2, Elsevier, Amsterdam, Netherlands.					
	SCHORR et al., "Non-homologous Recombination Between Adenvorius and AcNPV DNA Fragments in Cell-free Extra from Insect Spodoptera Frugiperda Nuclei", <i>Virus Research</i> , 1993, pp. 153-70, Vol. 28, no. 2, Elsevier, Amsterdam, Netherlands.  PERRICAUDET et al., "Excision and Recombination of Adenovirus DNA Fragments in Escherichia Coli", <i>Science</i> , 197 p. 4286, Vol. 196, Lancaster, PA, USA.					
	BOYD, "Turbo Cloning: A Fast Efficient Method for Cloning PCR Products and Other Blunt-Ended DNA Fragments Into Plasmids", <i>Nucleic Acids Research</i> , 1993, pp. 817-821, Vol. 21, no. 4, Oxford, England.					
	DEGRYSE et al., "In Vivo Cloning by Homologous Recombination in Yeast Using a Two-Plasmid-Based System", Yeas 1995, pp. 629-640, Vol. 11, no. 7.					
	DE LUCA et al., "Effects of Terminal Non-homology on Intromolecular Recombination of Linear Plasmid Substrates in Escherichia Coli", <i>Journal of Molecular Biology</i> , 1992, pp. 72-80, Vol. 227, no. 1.					
	Sequences Between	Adenovirus D	lear Extracts from Hamster Cells Catalyze (NA) and a Hamster Preinsertion Site", <i>Proce</i>			
	Sciences, 1993, pp. 7356-7360, Vol. 90, no. 15, Washington, D.C., USA.  IMLER et al., "An Efficient Procedure to Select and Recover Recombinant Adenovirus Vectors", Gene Therapy, 1995, pp. 263-268, Vol. 2, no. 4.					
	BUBECK et al., "Rapid Cloning by Homologous Recombination in Vivo", <i>Nucleic Acids Research</i> , 1993, pp. 3601 Vol. 21, no. 15, Oxford, Great Britain.					360
	SPENCER et al., "Targeted Recombination-Based Cloning and Manipulation of Large DNA Segments in Yeast", Method A Companion to Methods in Enzymology, 1993, pp. 161-175, Vol. 5.					
	LEWIN, <i>Science</i> , 1987, p. 1570, Vo. 237.					
	HAMIR et al., Vet. Pathol., 1987, pp. 509-13, Vol. 29, no. 6.					
	HAMIR et al Vet. F	Pathol 1987	pp. 509-13, Vol. 29, no. 6.			
	<del></del>	<del></del>	pp. 509-13, Vol. 29, no. 6. ne Panel to Access the NIH Investment in F	Research on Gene Therapy,	Decembe	r 7,
	Report and Recomm 1995.	endations of the		Research on Gene Therapy,	Decembe	r 7,
	Report and Recomm 1995. COGLAN, New Scien	nendations of the	ne Panel to Access the NIH Investment in F	Research on Gene Therapy,	December	r 7,
41	Report and Recomm 1995. COGLAN, New Scient JELINEK et al., J. Vi	ntist, November	ne Panel to Access the NIH Investment in Fer 25, 1995, pp. 14-15.	Research on Gene Therapy,	Decembe	r 7,

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. SEND TO: Assistant Commissioner for Patents, Washington, D.C. 20231.